

terminal in a second embodiment, and FIG 13 is a flowchart explaining an initial operation, FIG 14 is a flowchart explaining processing for transmitting contents, and FIG 15 is a flowchart explaining processing for requesting and receiving contents executed
5 by a terminal apparatus 3 and accounting processing;

FIG 16 is a block diagram of a contents distribution system of a third embodiment of the present invention;

FIGS. 17A to 17D are views each illustrating an example of a database formed in a contents holder terminal;

10 FIGS. 18 and 19 are views each explaining an example of an application screen at the time of applying the distribution of contents in a contents distribution system of a third embodiment of the present invention;

FIGS. 20A to 20C are view each explaining a contents editing
15 method for distributing live contents;

FIG 21 is a view explaining processing for editing contents according to a favorite which one, who desires distribution, has;

FIG 22 is a view explaining steps of deciding a contents cost;

FIGS. 23^{to} 25 are flowcharts each explaining a method for
20 distributing contents of a live broadcasting, and FIG. 23 is a flowchart explaining an operation of a contents server;

FIG. 24 is a flowchart explaining an operation of a user terminal, and FIG. 24 is a flowchart explaining an operation of a contents holder terminal;

25 FIG 26 is a view explaining the flow among a contents server, a

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